## Appendix D: Photographs of assessed reaches.



Segment 1. Bank armoring and trampling was typical in this segment. Blackberry vines (Rubus lacinatus) were also abundant.



Segment 1. Culvert at NE 120th Street. Armoring typical of this segment.



Segment 2. This photo is taken looking downstream toward NE 124th Street. Note the large amount of sediment aggradation, and invasives in the riparian zone.



Segment 2. Residential encroachment on the riparian zone and channelized stream reaches were typical in this segment. A large piece of wood on the right bank was viewed as an eyesore and a hazard by adjacent property owners.



Segment 3. The stream margins are dominated by invasives at this site, blackberry vines on the right, and Japanese knotweed (Polygonum cuspidatum) on the left.



Segment 4. Little LWD, and compacted stream bank characterize this reach.



Segment 4. Large amount of sediment aggradation, scoured stream bank with LWD in the oversized stream channel may point to high discharges.



Segment 5. Residential encroachment on the riparian buffer can lead to increased access and alteration to the channel.



Segment 5. Riparian buffer appears to be well vegetated in this reach, and contains a considerable blackberry vine component.